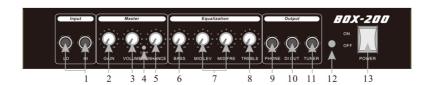
## **BOX-200**



#### 1, Input

For connection of bass guitars. Input-Hi for connecting a bass guitars equipped with passive pickups, Input-Lo for connecting a bass guitar equipped with active pickups. If both the Low and high inputs are used, their levels are both Low.

## 2, Gain

This control is used to set the level of gain present in the

# pre-amp.

Sets the overall listening level of the amplifier.

## Compressor

Engages and disengages the on board compressor.

#### 5. Enhance

Turning the control through to its maximum has the effect of boosting both the low and high-frequency content of the signal whilst not effecting the mid.

#### 6. Bass

Adjusts the low-frequency level.

## 7、Mid EQ

Mid Level-Adjusts the mid-frequency level in the range set by the Mid Freq knob.

Mid Freq- Sets the mid-frequency range that the Mid Level knob adjusts.

## 1、輸入插孔(INPUT)

用于連接貝司,其中高增益輸入插口 (INPUT-HI) 用于接輸出電平較低的貝司(大部分貝司屬于此 類型), 低增益輸入插口 (INPUT-LO) 用于接輸 出電平比較高的貝司,當2個插孔同時使用時,做低 增益輸入插口使用。

## 2、增益調節(GAIN)

用干調節整機的前置放大。

## 3、音量調節(VOLUME)

用于調節整機音量。

## 4、壓縮開關(COMPRESOR)

啓動式關閉内設壓縮器。

## 5、提升(Enhance)

用于提升低音與高音,而同時不影響中音,用于産 生一些特殊效果的音色。

## 6、低音調節(BASS)

用于調節低音區的提升/衰减量。

7、中頻幅度(MID Level)-用于調節中頻頻率(MID Freq) 所設定的中頻幅度。

中頻頻率(MID FRE)-用于設定中頻幅度(MID Level) 所調節的中頻頻率

8、高音調節(TREBLE)

#### 8, Treble

Adjusts the high-frequency level.

Sockts for connections of external headphones connecting headphones automatically isolates internal speaker

#### 10, DI Out

A line level output for connection To another amplifier of dest, etc.

11 , **Tuner Out**Socket for connecting external tuner

## 12 Power LED

The LED will be let when your amplifier is on.

## 13 , Power Switch

Switches the amplifier on and off

## TECHNICAL SPECIFICATION

Power Output: 200W

230V 50HZ/110V 60HZ Power Requirements: HEAD 220×600×210(mm) Dimensions ( $H \times W \times D$ ):

CABNIT 740×650×320(mm)

System Hum and Noise: ≥70dB Input impedance:  $>1M\Omega$ 8Ω(15" +horn) Speakers impedance:

## 9、 耳機輸出插口(PHONE)

用于連接耳機, 這時機内揚聲器連接會斷開。 用于調節高音區的提升/衰减量。

## 10、直接輸出插孔(DIOUT)

用于連接其它的録音設備或者功率放大器。

## 11、調音輸出 (TunEr Out)

用于連接外接調音器。

12、電源指示燈(POWER LED) 用于指示機器的工作狀態,紅燈表示本功放已開機。

13、電源開關 (POWER SWITCH)

用于接通電源

## 主要技術指標:

輸出功率: 200W

AC220V 50HZ/AC110V 60HZ

外型尺寸(HXWXD): 箱頭 220×600×210(mm)

箱體 740×650×320(mm)

信噪比: ≥70dB

輸入阻抗:  $> 1 M \Omega$ 

8Ω(15" +horn) 揚聲器阻抗: